

CLAIMS

1. Keypad (membrane keys, pushbuttons and/or touchscreen display pages), especially alphanumeric keypad connected to the mobile phone, characterized in that this keypad Fig. 1 (1) is installed separately in a housing component Fig. 1 (2) and placed near the housing on one of the sides of the cellular phone housing, especially the back of the mobile phone Fig. 2.

2. Keypad (membrane keys, pushbuttons and/or touchscreen display pages), especially alphanumeric keypad connected to the mobile phone, characterized in that one housing component, incl. keypad, can be folded by means of hinges Fig. 1 (3).

3. Keypad (membrane keys, pushbuttons and/or touchscreen display pages), especially alphanumeric keypad connected to the mobile phone, characterized in that several touchscreen display pages, one to six pages, especially four touchscreen display pages Fig. 3 (6, 7, 8, 9) can be folded via hinges Fig. 3 (10, 11, 12, 13).

4. Keypad (membrane keys, pushbuttons and/or touchscreen display pages), especially alphanumeric keypad connected to the mobile phone, characterized in that a keypad, when unfolded, is functionally connected to the front keypad by a contact.

5. Keypad (membrane keys, pushbuttons and/or touchscreen display pages), especially alphanumeric keypad connected to the mobile phone, characterized in that a keypad, when folded back, these keys are disabled via a contact.